

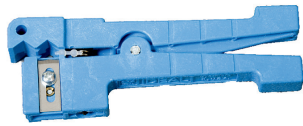
# Knives and strippers for optical fibre cables



FISKARS 9874

## FISKARS 9874 cutters:

- for cutting kevlar yarn



45-163

## NDK universal cutters:

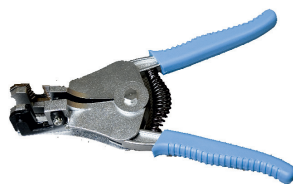
- for cutting fibre optic cables and strength members

## 45-163 stripper (small):

- designed to blaze and strip indoor cable external sheath and outdoor cable loose tubes with up to 6,4 mm diameter

## 45-164 stripper (large):

- designed to blaze and strip indoor or outdoor multifibre cable external sheath with 6,4 mm to 14.3 mm diameter range
- each knife has a spare replacement blade



MES-202

## MES-202 indoor cable jacket stripper:

- enables safe stripping of indoor cable external sheath and outdoor cable loose tubes with 1 mm to 4 mm diameter range

## CFS-2 stripper:

- designed to strip and remove outer cable jacket and 250 µm primary fibre coating

## PWS-003 stripper:

- designed to strip and remove 250 µm primary fibre coating and 900 µm fibre buffer
- adjustable blade diameter 0,3 - 1 mm



PWS-003

## CK-0,5 stripper:

- designed for precise stripping and removing 900 µm fibre buffer

## FO 103-S stripper:

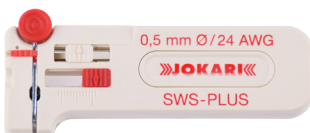
- designed to strip and remove 250 µm primary fibre coating

## Stripper REHAU RAUCUT I:

- precise tool for opening cable tubes without cutting fibres, tube diameters 1,8 mm - 4,2 mm

## AM-1 knife (outdoor cable jacket removing):

- equipped with adjustable blade the knife is suitable for stripping jackets of cables with outside diameter range of 8 mm to 28 mm
- the blade automatically turns to the direction in which the tool is moved
- each knife has a spare replacement blade



CK-0,5

## AM-2 knife (outdoor cable jacket removing):

- high quality knife enables safe jacket removal by axial cut without threat to fibres

## Ordering:

FO 103-S – primary coating stripper (250 µm)



FO 103-S



AM-1



AM-2